. + . -

**

Abstract

*

The Financial market is considered to be one of important pillar of economic development in the changing world as a result of which the quality of people working in this field is very important. This study entitled with the efficiency of graduated students in the Banking Market in Jordan is conducted with the objective of identifying the capabilities, skills and efficiency of graduated students in the Banking and financial market place. The study concluded some facts and recommended some recommendations which can increase the efficiency of graduated students.

dr_zak2233@yahoo.com: - . -

economic@zpu.edu.jo:

. 159

. + . . .

. **+** . . .

)

:

.

.

·

. + . .

_

.

.

1994

(113,2000)

) %60 %90) %26 %60 (13,1994

1951

1953/1952

(4,1968) 1954/1953

.(69,1969) (18)

: -1

. + . . -

.

. (

1994

1994

: -2

164

(WTO)

.

1994

-

5 . 165

(2005- 2000)

.

1

.

•

· : -3

·

: -1

.

-2

-3

-4

: **-4**

: -5

:(1995) -

:(1999) -

.

(1999) :**(1999**) -

(2000) . :**(2000) -**

.

(2000) :(2000) -

.

•

•

(2000) . :**(2000) -**

3.1

1998-1981 1998 6 %9

. 2010 (2000) :(**2000)** -

(2000) .**(2000) -**

:(2005) -

.

. + . . .

.

: -5

.

: :

:

.(1) : (2) : (3) : (4) : (5) :

(2) (3) (4) (5) .(1)

-1

(60)

54 .%90

-2

.(1) (2) (3) (4) (5)

(2) (3) (14) (5)

.(1)

-3 : SPSS

for Microsof

T-Test

-5

: (1-1)

31.1	17	
68.9	37	
100	54	

%31.1

%68.9

.

.

(2-1)

27.7	15	
72.3	39	
100	54	

%72.3

%27.7

.

(3-1)

37	20	
46.3	25	
16.6	9	
100	54	

%37.0

. %16.6

(One t-test sample) (30)

(54) (1)

(1) (t) 53 %5 2.965

(sign.value, 0.005) 0.05>sign %95

(4-1)

. +

T-Test

One-Sample Statistics

	N	Mean Std. Deviation		Std. Error Mean
VAR00001	54	62.4630	6.10510	.83080

One-Sample Test

	Test Value = 60					
				Mean	95% Col Interva Differ	l of the
	t	df	Sig. (2-tailed)	Difference	Lower	Upper
VAR00001	2.965	53	.005	2.4630	.7966	4.1293

(One t, test sample)

(2)

(2)

T-Test

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
VAR00002	54	22.3148	2.33775	.31813

One-Sample Test

	Test Value = 18					
				Mean	95% Confidence Interval of the Difference	
	t	df	Sig. (2-tailed)	Difference	Lower	Upper
VAR00002	13.563	53	.000	4.3148	3.6767	4.9529

(one t-test sample)

(3)

(t) (3) %5 %95 (0.05<0.738= sign. Value)

(3) **T-Test**

One-Sample Statistics

	N	Mean Std. Deviation		Std. Error Mean
VAR00003	54	15.1111	2.43145	.33088

One-Sample Test

	Test Value = 15					
				Mean	95% Coi Interva Differ	l of the
	t	df	Sig. (2-tailed)	Difference	Lower	Upper
VAR00003	.336	53	.738	.1111	5525	.7748

(one t-test sample)

(4)

(53) (4) (t) 21.6 %5 (0.05>0.000= sign. Value) %95

(4) T-Test

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
VAR00004	54	8.7778	.94503	.12860

One-Sample Test

		Test Value = 6					
				Mean	95% Confidence Interval of the Difference		
	t	df	Sig. (2-tailed)	Difference	Lower	Upper	
VAR00004	21.600	53	.000	2.7778	2.5198	3.0357	

(one t-test sample)

(5)

. + . . .

(5)

T-Test

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
VAR00005	54	16.1111	2.13388	.29038

One-Sample Test

	Test Value = 15						
				Mean	95% Confidence Interval of the Difference		
	t	df	Sig. (2-tailed)	Difference	Lower	Upper	
VAR00005	3.826	53	.000	1.1111	.5287	1.6935	

.

: -1 . (1 (2 (3

> . (4 . (5

-2

: (1

(2

. (3

•

-3

.

. + . . -

п		":	-1
	.13 1994	_	
. 4 1986 "		":	-2
п		: .	-3
	.2598-2565	(6)	22
:	II .		-4
.102-82 (1) 15	п		
n	"(1988)		-5
	.198	38	
:	":		-6
. 1995		" -	
. 2000	:	п	-7
п		П	-8
.35-325 2000/ 18-16			Ü
"	п		-9
.78-62 2000/ /18-16			
" .		ш	-10
2000/ /18-16			10
2000/ /10 10		.220-	207
п		.220	-11
.506-503 2000 / /18-16			-11
.300-303 20007 718-10		п	-12
.658-655 2000/ /18-16			-12
.038-033 2000/ /18-10	п		12
			-13
421 205	2005/	15 2	
.431-395	- 2005/	/5-3	

. 2003/10/23-21